Applicant: Nobuhisa Noda et al. Attorney's Docket No.: 08917-097001 / F 04-007-US

Serial No.: 10/822,114 Filed: April 9, 2004

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Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A resin composition comprises an acryl type comprising an acrylic resin obtained by polymerizing a monomer mixture containing 5 - 100 wt.% of a monomer represented by the following formula (1) and/or a fluorine atom-containing unsaturated monomer and having an acid value in the range of 0 - 30 mgKOH/g and a hydroxyl value in the range of 0 - 30 mgKOH/g, and a dye having the maximum absorption at wavelengths a wavelength in the range of 380 - 780 nm[[.]]:

$$CH_2 = CR - COOX (1)$$
,

2.

[[(]]wherein R denotes a hydrogen atom or a methyl group and X denotes a hydrocarbon group of 4 - 25 carbon atoms[[)]].

- 2. (Currently Amended) An optical filter superposing comprising a layer formed of the resin composition set forth in claim 1 on a transparent substrate layer.
- 3. (Currently Amended) An optical filter according to claim 2, which further superposes a layer containing comprising a dye having the maximum absorption at wavelengths in the range of 780 1,200 nm on it.
- 4. (Original) An optical filter according to claim 3, wherein the dye having the maximum absorption at wavelengths in the range of 780 1,200 nm is contained in said resin composition.
 - 5. (Previously Presented) A plasma display using an optical filter set forth in claim

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6. (Currently Amended) A plasma display using an optical filter set forth in any of claims claim 3.

- 7. (Currently Amended) A plasma display using an optical filter set forth in any of claims claim 4.
- 8. (New) A resin composition according to claim 1, wherein the acrylic resin is 50 99.9995 wt% of the resin composition based on 100 wt% of the composition reduced to an involatile form.
- 9. (New) A resin composition according to claim 1, wherein the acrylic resin is 60 99.9985 wt% of the resin composition based on 100 wt% of the composition reduced to an involatile form.
- 10. (New) A resin composition according to claim 1, wherein the acrylic resin is 70 99.9985 wt% of the resin composition based on 100 wt% of the composition reduced to an involatile form.
- 11. (New) A resin composition according to claim 1, wherein the acrylic resin is obtained by polymerizing a fluorine atom-containing unsaturated monomer.